

Appl. No 10/724,935

Amdt. Dated

Reply to Office action of 05/12/2005

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Amendments to the Specification:

Please replace the abstract with the following rewritten paragraph:

10 The present invention relates to a rolling element retainer whose
respective components are allowed to move angularly with respective to each
other, and the engagement between the ring portion and the trough of the
respective units is in form of the engagement of cylindrical ring portion with
curved surface. By this way, the universal cornering ability of the rolling
element retainer in accordance with the present invention can be substantially
improved, which is able to slide smoothly along the circulation path of the
15 linear transmission device without being warped and prolong the service life.